

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	55	(program same segment same playlist) and "725". clas.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/24 09:39
L10	15	9 and @py<="2003"	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/24 09:40
L11	6	725/19,36.ccls. and (program same segment same playlist)	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/24 11:06
S1	1	10/644350	US-PGPUB; USPAT	ADJ	ON	2007/10/11 08:24
S2	19	(identify same segment\$1 same broadcast) and @py<="2003" and 725/18,32.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/10/11 08:31
S3	0	(identify same segment\$1 same broadcast same repeat\$3) and @py<="2003" and 725/18,32.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/10/11 08:25
S4	8	(identify same segment\$1 same broadcast) and (wavelet and duration) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/11 08:34
S5	0	(identify same repeat\$3 same segment\$1 same broadcast) and (wavelet and duration) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/11 08:35
S6	4	(identify same repeat\$3 same segment\$1 same broadcast)and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/11 08:35
S7	0	((audio fingerprint\$3) same (fash or index) same table) and @py<="2002"	US-PGPUB; USPAT	ADJ	ON	2007/10/12 10:20
S8	0	((audio fingerprint\$3) same (fash or index)) and @py<="2002"	US-PGPUB; USPAT	ADJ	ON	2007/10/12 10:21
S9	2	((audio same finger\$1print \$3) same (fash or index)) and @py<="2002"	US-PGPUB; USPAT	ADJ	ON	2007/10/12 14:46

S10	7	((audio same finger\$1print \$3) same (wavelet or transformation)) and @py<="2002"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 08:59
S11	10	((audio same finger\$1print \$3) same (wavelet or transformation)) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 08:59
S12	1568	(wavelet same coefficient \$1) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 09:54
S13	114	S12 and (broadcast and (audio or music))	US-PGPUB; USPAT	ADJ	ON	2007/10/15 09:58
S14	8	S13 and (fingerprinting)	US-PGPUB; USPAT	ADJ	ON	2007/10/15 09:58
S15	25	(wavelet same extract same second) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 11:36
S16	11	((wavelet transform) same extract same second) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 15:31
S17	52	((wavelet transform) and binary same word same ones) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 15:32
S18	52	((wavelet transform) and (binary same word same ones)) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 15:34
S19	28	S18 and (audio or music)	US-PGPUB; USPAT	ADJ	ON	2007/10/15 15:35
S20	138	(fingerprinting and audio) and (bit same match\$3) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 16:54
S21	6	(wavelet and fingerprinting and audio) and (bit same match\$3 same database) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 16:55
S22	4	(binary same word same wavelet same coefficient) and @py<="2003"	US-PGPUB; USPAT	ADJ	ON	2007/10/16 08:29
S23	1	10/767946	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/14 14:22

S24	32	("20010049826" "20020026496" "20020106191" "20030093790" "20030100965" "20030110507" "20030208473" "20040078808" "20040111465" "20040138948" "20040249726" "20050144641" "20050283810" "20060031882" "5534911" "5736977" "5838917" "5844620" "5949876" "6118450" "6243725" "6248946" "6262724" "6388958" "6389467" "6499027" "6526411" "6581207" "6754904" "6763345" "6813775" "6990676"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/14 14:23
S25	1	"6366296".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/22 14:42
S26	1	"5818439".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/22 14:42
S27	0	("2003/0231868").URPN.	USPAT	OR	ON	2008/07/22 14:44
S28	3	(bookmark\$3 same location same repeating)	USPAT	OR	ON	2008/07/22 14:48

7/24/2008 12:02:23 PM

C:\Documents and Settings\ahuerta\My Documents\EAST\Workspaces\Methods and Apparatus for identifying program segments - McDonald.wsp